



**HARTCROWSER**

Earth and Environmental Technologies

Hart Crowser, Inc.  
1910 Fairview Avenue East  
Seattle, Washington 98102-3699  
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J-2183-08

October 29, 1990

Mr. Gerry Crouch  
Evergreen Marine Leasing  
P.O. Box 160, MS 247  
Seattle, Washington 98111

Re: Former Unimar Site  
6701 Fox Avenue South  
Seattle, Washington

Dear Mr. Crouch:

Attached are photographs of the excavation area on the referenced property where approximately 150 cubic yards (CY) of additional soil/sand waste contaminated with metals was removed. The soil was stockpiled on the site and later transported to Cedar Hills Landfill on October 24, 1990, by Olympus Environmental.

The letters for obtaining approval for landfill disposal and the authorization (clearance) are also attached.

The excavation area was backfilled with soils from the bio-treatment area (Photograph 8) and with a clean sandy fill acquired from West Seattle. The site was graded using the imported fill soil to level the area.



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This work should complete our investigations at the site and a final revised report is forthcoming. If you have any questions, please call. I will be glad to provide additional information.

Sincerely,

**HART CROWSER, INC.**

*John R. Funderburk III*  
**JOHN R. FUNDERBURK III, M.S.P.H.**  
Senior Associate

JRF:sek



**HARTCROWSER**

Memorandum

To Gerry Crouch  
From John Fundevburk  
Project Fox Avenue Site  
Subject Soil Removal - Photos

Page \_\_\_\_\_ of \_\_\_\_\_  
Date 10-29-90  
Job Number J2183-08

### PHOTO LOG & DESCRIPTION

Photo Number

- 1 SE View of excavation area - note concrete mass
- 2 SW View of excavation area
- 3 NW View of excavation area - note footing
- 4 NE View of excavation area
- 5 } Steel beams, frames, girders, etc.  
6 } that were moved to allow excavation  
7 } and grading of storage area
- 8 Bio treatment pile - soil from tank excavation area
- 9 Excavated Soil - West View - Soil contains metals (As: 1300 ppm; Cr: 1300 ppm; Pb: 1100 ppm; and Hg: 200 ppm) - old paint waste
10. South view - excavated soil

























